

Abstract of the Disclosure

Improved macroporous ink receptor media are disclosed. An inkjet receptive media in accordance with one embodiment of the present invention comprises a web comprising a plurality of fibers and a coating overlaying at least a portion of a plurality of the fibers. In a preferred embodiment, the coating comprises a plurality of organic particles. In a preferred embodiment, the fibers define a plurality of pores. In a preferred embodiment, the web defines a plurality of macropores. The fibers of the web may be woven or non-woven. In a preferred embodiment, the web comprises a nonwoven macroporous material.